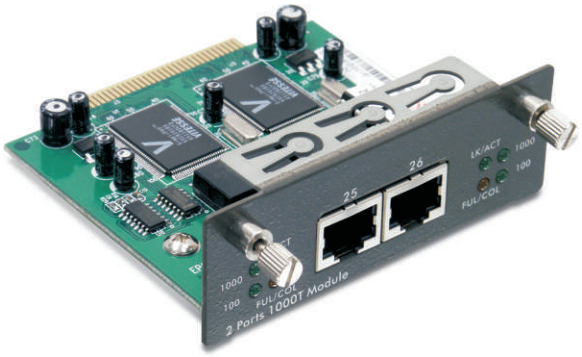

2 Gigabit Copper Port

TEG-S3M2CG

FEATURES

- Compliant with IEEE 802.3ab or IEEE 802.3z Gigabit Standards
- Modules: 2 Gigabit Copper Port (TEG-S3M2CG), 2 Mini-GBIC Slot (TEG-S3M2MG), and Gigabit Copper and Fiber Combo (TEG-S3M11CF)
- Optional Gigabit Modules for TEG-S3000i (Layer 2 Managed Chassis Switch)
- 5-Year Warranty

2 Gigabit Copper Port
TEG-S3M2CG

SPECIFICATIONS

Hardware	
Standards	• IEEE 802.3 10Base-T • IEEE 802.3u 100Base-TX • IEEE 802.3ab Gigabit Copper • IEEE 802.3z Gigabit fiber for SX and LX • IEEE 802.3x Flow Control and Back Pressure
Interface	• TEG-S3M2CG : 2 x 10/100/1000Mbps Auto-MDIX RJ-45 Port • TEG-S3M2MG : 2 x 3.3v Mini-GBIC Slot • TEG-S3M11CF : 1 x 10/100/1000Mbps Auto-MDIX RJ-45 Port , 1 x 1000Base-SX Multi-Mode SC Type Fiber Port
LED	• Link/Activity, 1000Mbps, 10000Mbps, Full Duplex, GBIC Fiber
Cable Parameters	• Gigabit Copper: Cat.5 or Cat.6 4-paris UTP Cables, up to 100m • Mini-GBIC: – LC Type. 62.5/125µm or 50/125µm Multi-Mode Fiber Optic cable (SX) – LC Type. 9/125µm or 10/125µm Single-Mode Fiber Optic cable (LX) • Gigabit SX : 50/125um or 62.5/125um Multi-Mode Fiber Optic, up to 550m (wavelength: 850nm)
Dimensions	• 84 x 88 x 30mm (3.3 x 3.5 x 1.2 in.)
Weight	• 200g (7.3 oz.)
Temperature	• Operating: 0°~45°C (32°~113°F) • Storage: -10°~70°C (14°~158°F)
Humidity	• 10%~90% (non-condensing)
Certification	• CE, FCC

PACKAGE CONTENTS

• TEG-S3M2CG

RELATED PRODUCTS

TEG-S3000i	4-Slot Gigabit Layer 2 Managed Chassis
TEG-S3M8TX	8-Port 10/100Mbps Module
TEG-S3M8FX	8-Port 100Base-FX SC Type Multi-Mode Fiber Module
TEG-S3M8S15	8-Port 100Base-FX SC Type Single-Mode Fiber Module

ORDERING INFORMATION

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